Statement showing the effect on Madras supplies of impounding in the Krishnarajasagara.

ILLUSTRATIVE TABLE B.

1	Serial No.	
2	Half monthly period affected by impounding.	
3	Inflow at Krishnarajasagara during the period in Col. 2 in M. C. ft.	
4	Period corresponding to that in Col. 2 after allowing for time of transmission.	Discharge of the Aganda Cauvery at Upper Anicut.
5	Actual discharge Cauvery and Coleroon in M.C. ft.	
6	Correction due to interruption of natural flow in Mysore as indicated by the rise+ or fall - in reservoir level during the period in Column 2 after allowing for loss in transmission.	
7	Natural flow (Col. 5 + Col. 6)	
8	Quantity impoundable.	Mysore system of regulation. (Modified) I = Kn/P - C
9	Quantity surplused.	
10	Quantity intercepted in Mysore either by storage or by draw-off for irrigation, evaporation etc., (Column 8-9)	
11	Equivalent of Col. 10 at Upper Anicut after allowing for loss in transmission.	
12	Resulting flow at Upper Anicut during the period in Col. 4 (Col. 7 - Col. 11)	
13	Loss within the limit flow i.e. (Limit flow - Col. 12) or (Col. 7 = Col. 12) whichever is less.	
14	Excess above limit flow. (Col. 12 - limit flow)	
15	Per centage of loss = Col. 13 x 100 / Col. 7 or limit flow whichever is less	
16	REMARKS.	